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TI Preparation of granule of bifidobacterium,  
lactobacillus and lactostreptococcus.

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A fixed enteric microparticles are prepared as a symbiotic culture of the stage-2 seeds of Bifidobacterium, Lactobacillus and Streptococcus acidilactici at 30-40 deg. C for 40-50 hours in a modified milk medium in an anaerobic cylinder to obtain a mixed bacterial liquid. This was followed by granulating with an edible enteric coating agent and a fixing agent, an enrichment culture and low-temperature vacuum-drying.

ADVANTAGE - Gastric acid has no effect on the granule. The method provides raw material saving, high curative effect and low cost.

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